

## WEST Search History for Application 10803968

Creation Date: 2008110912:50

Query	DB	Op.	Plur.	Thes.	Date
(345/179)![CCLS]	PGPB, USPT	ADJ		ASSIGNEE	11-09-2008
((345/179)![CCLS] ) and magnet\$	PGPB, USPT	ADJ		ASSIGNEE	11-09-2008
((345/179)![CCLS] and magnet\$ ) and acceleration	PGPB, USPT	ADJ		ASSIGNEE	11-09-2008
((345/179)![CCLS] and magnet\$ and acceleration ) not @PY>2004	PGPB, USPT	ADJ		ASSIGNEE	11-09-2008
(pen or stylus) same magnet\$ same acceleration	PGPB, USPT, EPAB, JPAB, DWPI	ADJ		ASSIGNEE	11-09-2008
(pen or stylus) same (magnet or magnetic) same acceleration	PGPB, USPT, EPAB, JPAB, DWPI	ADJ		ASSIGNEE	11-09-2008
((pen or stylus) same (magnet or magnetic) same acceleration ) not ((345/179)![CCLS] and magnet\$ and acceleration not @PY>2004 )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ		ASSIGNEE	11-09-2008
(pen or stylus) same (magnet or magnetic) same acceleration	EPAB, JPAB, DWPI	ADJ		ASSIGNEE	11-09-2008
((pen or stylus) same (magnet or magnetic) same acceleration ) not ((345/179)![CCLS] and magnet\$ and acceleration not @PY>2004 )	PGPB, USPT	ADJ		ASSIGNEE	11-09-2008
((pen or stylus) same (magnet or magnetic) same acceleration ) not ((345/179)![CCLS] and magnet\$ and acceleration not @PY>2004 )	PGPB	ADJ		ASSIGNEE	11-09-2008
((pen or stylus) same (magnet or magnetic) same acceleration ) not ((345/179)![CCLS] and magnet\$ and acceleration not @PY>2004 )	USPT	ADJ		ASSIGNEE	11-09-2008
roh-kyoung-sig\$.in.		ADJ		ASSIGNEE	11-09-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
bang-won-chul\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
kim-dong-yoon\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
chang-wook\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
kang-kyoung-ho\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
choi-eun-seok\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(roh-kyoung-sig\$.in. ) and (bang-won-chul\$.in. ) and (kim-dong-yoon\$.in. ) and (chang-wook\$.in. ) and (kang-kyoung-ho\$.in. ) and (choi-eun-seok\$.in. )	PGPB, USPT, USOC, EPAB,	ADJ		ASSIGNEE	11-09-2008

	JPAB, DWPI, TDBD				
samsung-electronics\$.as.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(acceleration.clm.) and (samsung-electronics\$.as. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(acceleration.clm.) and (bang-won-chul\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(acceleration.clm.) and (kim-dong-yoon\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(acceleration.clm.) and (chang-wook\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(acceleration.clm.) and (kang-kyoung-ho\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(acceleration.clm.) and (choi-cun-seok\$.in. )		ADJ		ASSIGNEE	11-09-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(magnetic.clm.) and ((acceleration.clm.) and samsung-electronics\$.as. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(magnetic.clm.) and ((acceleration.clm.) and roh-kyoung-sig\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(magnetic.clm.) and ((acceleration.clm.) and bang-won-chul\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(magnetic.clm.) and ((acceleration.clm.) and kim-dong-yoon\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(magnetic.clm.) and ((acceleration.clm.) and chang-wook\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(magnetic.clm.) and ((acceleration.clm.) and kang-kyoung-ho\$.in. )	PGPB, USPT, USOC, EPAB,	ADJ		ASSIGNEE	11-09-2008

	JPAB, DWPI, TDBD				
(magnetic.clm.) and ((acceleration.clm.) and choi-eun-seok\$.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
magnet\$3 same (tilt or angle or (tilt angle))	EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
acceleration same (magnet\$3 same (tilt or angle or (tilt angle)) )	EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
(pen or stylus or (input system)) and (acceleration same magnet\$3 same (tilt or angle or (tilt angle)) )	EPAB, JPAB, DWPI, TDBD	ADJ		ASSIGNEE	11-09-2008
magnet\$3 same (tilt or angle or (tilt angle))	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
acceleration same (magnet\$3 same (tilt or angle or (tilt angle)) )	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
(pen or stylus or (input system)) and (acceleration same magnet\$3 same (tilt or angle or (tilt angle)) )	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
(calculat\$4 same (coordinates or axis or point)) and ((pen or stylus or (input system)) and acceleration same magnet\$3 same (tilt or angle or (tilt angle)) )	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((calculat\$4 same (coordinates or axis or point)) and (pen or stylus or (input system)) and acceleration same magnet\$3 same (tilt or angle or (tilt angle)) ) not @AY>2004	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((calculat\$4 same (coordinates or axis or point)) and (pen or stylus or (input system)) and acceleration same magnet\$3 same (tilt or angle or (tilt angle)) ) not @AY>2004	PGPB	ADJ		ASSIGNEE	11-09-2008

((calculat\$4 same (coordinates or axis or point)) and (pen or stylus or (input system)) and acceleration same magnet\$3 same (tilt or angle or (tilt angle)) ) not @AY>2004	USPT	ADJ		ASSIGNEE	11-09-2008
((calculat\$4 same (coordinates or axis or point)) and (pen or stylus or (input system)) and acceleration same magnet\$3 same (tilt or angle or (tilt angle)) ) not @AY>2004	USOC	ADJ		ASSIGNEE	11-09-2008
(pen or stylus) and ((magnet or magnetic) same acceleration same (tilt angle))	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
(magnetic field) same (tilt angle)	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((magnetic field) near10 ((tilt angle) or (angular velocity))) same (gyroscope or acceleration)	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((magnetic field) near10 ((tilt angle) or (angular velocity))) same (gyroscope or acceleration) ) and (pen or stylus or input)	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((magnetic field) near10 ((tilt angle) or (angular velocity))) same (gyroscope or acceleration) and (pen or stylus or input) ) not @AY>2004	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((magnetic field) near10 ((tilt angle) or (angular velocity))) same (gyroscope or acceleration) and (pen or stylus or input) ) not @AY>2004	PGPB	ADJ		ASSIGNEE	11-09-2008
((magnetic field) near10 ((tilt angle) or (angular velocity))) same (gyroscope or acceleration) and (pen or stylus or input) ) not @AY>2004	USPT, USOC	ADJ		ASSIGNEE	11-09-2008
("7259756")!.PN.).p67-p151.	USPT	ADJ		ASSIGNEE	11-09-2008
("7259756")[PN]	USPT	ADJ		ASSIGNEE	11-09-2008
(5982352   5146566   6529130   6346929)![PN]	USPT	ADJ		ASSIGNEE	11-09-2008
((("6897854")!.PN.).p67-p151.	USPT	ADJ		ASSIGNEE	11-09-2008
("6897854")[PN]	USPT	ADJ		ASSIGNEE	11-09-2008
(5111004   4478674   6422775   5502514   5165013   5166668   6084577   5587558   5748110   6243503   5115230   5247137   5902968   5981883   5997958   5981884   5434371   5027115   6046733)![PN]	USPT	ADJ		ASSIGNEE	11-09-2008
	USPT	ADJ		ASSIGNEE	11-09-2008

((accelerometer same magnetometer) and ((5111004   4478674   6422775   5502514   5165013   5166668   6084577   5587558   5748110   6243503   5115230   5247137   5902968   5981883   5997958   5981884   5434371   5027115   6046733)![PN] )					
(accelerometer same magnetometer) and (pen or stylus)	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((accelerometer same magnetometer) and (pen or stylus) ) and (3-axis)	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((accelerometer near5 3-axis) same magnetometer) and (pen or stylus)	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((accelerometer near5 3-axis) and magnetometer) and (pen or stylus)	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008
((((accelerometer near5 3-axis) and magnetometer) and (pen or stylus) ) and @pd > 20080503	PGPB, USPT, USOC	ADJ		ASSIGNEE	11-09-2008